



Department of Public Works

Wastewater Utility 2100 S. Pine Street, Burlington, W I 53105 (262) 539-3646 - (262) 539-3 648 fax www.burlington-wi.gov

NON-RESIDENTIAL WASTE QUESTIONNAIRE

General Information

Standard Industrial Classification (Code (SIC)	
Company Name:		
Mailing Address:		
Physical Address:		
Name/Title of Signing Official:		
Contact Official:		
Name:		
Title:		
Address:		
Dia		
Signature of Official	Date Signed	
Name: Title: Address:		
Brief description of manufacturing	or service activity on premis	ses:
Sampling manhole required:	For Office Use Only	(Initial and Date)
Sampling manhole not required:		(Initial and Date)
·	Page 1	-

Prinicipal Raw Materials Used:	
Catalysts, Intermediates:	
Principal Product or Service (Use Standard appropriate):	Industrial Classification manual if
Type of Dispatch: Batch If Batch, average number of batches/24 hor	Continuous urs:
Is there a scheduled shutdown? If so, when?	/es No
Is production seasonal? If yes, explain indicating month(s) of peak p	es No noduction:
Average number of employees per shift: 1st Shift 2nd Shift	3rd Shift
Shift start times: 1st Shift2nd	Shift3rd Shift
Shifts normally worked each day: Sun Mon Tue V	
2nd	
Describe any wastewater treatment equipment	ent or processes in use:

Raw Water Sources:	
Source	Quantity (Gallons Per Day)
Source Quantity (Gallons Per Day) Cooling Water consumption in Plant: Cooling Water gallons per day Boiler Feed gallons per day Process Water gallons per day Sanitary System gallons per day Contained in Plant gallons per day Other gallons per day List average volume of discharge or water loss to: City Sewer System gallons per day Natural Outlet gallons per day Waste Hauler gallons per day Evaporation gallons per day Contained in Plant gallons per day Waste Hauler gallons per day Evaporation gallons per day List discharge to sewer: Intermittent Steady List plant sewer outlets, size, flow: (Attach and Refer to Map) Is there a Spill Prevention Control and Countermeasure Plan in effect for this plant?	
•	
Other	gallons per day
List average volume of discharge or wate	r loss to:
City Sewer System	gallons per day
Matural Outlat	nallone ner day
Waste Hauler	gallons per day
Evaporation	gallons per day
Is discharge to sewer: Intermittent	Steady
List plant sewer outlets, size, flow: (Attac	h and Refer to Map)
Is there a Spill Prevention Control and Co Yes	ountermeasure Plan in effect for this plant? No

Please refer to Table 1 on Page 4. Are any of the toxic pollutants listed in the table being used at this facility in manufacutring of the product or is an by-product which may be discharged? If so, please indicate with an "X".

TABLE - 1

65 Toxic Pollutants Listed In Consent Decree and Referenced in 307(a) of the CWA of 1977

Acenapthene	Endrin and Metabolites	
Acrolein	Ethylbenzene	
Acrylonítrile	Fluoranthene	
Aldrin/Dieldrin	Haloethers	
Antimony and Compounds	Halomethanes	
Arsenic and Compounds	Heptachlor & Metabolites	
Asbestos	Hexachlorobutadiene	
Benzene	Hexachlorocyclopentadiene	
Benzidine	Hexachlorocyclohexane	
Beryllium and Compound	Isophorone	
Cadmium and Compounds	Lead and Compounds	
Carbon Tetrachloride	Mercury and Compounds	
Chlordane	Naphthalene	
Chlorinated Benzene	Nickel and Compounds	
Chlorinated Ethane	Nitrobenzene	
Chlorinalkyl Ethers	Nitrophenols	
Chlorinated Naphthalene	Nitrosamine	
Chlorinated Phenols	Pentachlorophenol	
Chloroform	Phenol	
2-Chlorophenol	Phthalate Esters	
Chromium and Compounds	Polychlorinated Byphenyls (PCB)	
Copper and Compounds	Polynuclear Aromatic Hydrocarbon	
Cyanide	Selenium and Compounds	
DDT and Metabolites	Silver and Compounds	
Dichlorobenzene	2, 3, 7, 8-Tetrachlorodibenzo- p-dioxin (TCDD)	
Dichlorobenzidine	Tetrachloroethylene	
Dichloroethylenes	Thallium and Compounds	
2, 4-Dichlorophenol	Toluene	
Dichloropropane/Dichloropropene	Toxaphene	
2, 4-Dimethylphenol	Trichloroethylene	
Dinitrotoluene	Vinyl Chloride	
Diphenylhydrazine	Zinc and Compounds	
Endosulfan & Metabolites		

List any other toxicant known or anticipated to be present in the discharge.

Pretreatment

is this plant subject	to an existing Federal Pretereatment Standard?	
Yes	No	
If Yes, are Pretreatr	nent Standards being met on a consistent basis?	
to meet Pretreatmet	eatment facilities and/or operation and maintenance requi in Standards? If additional pretreatment and/or operation quired, list the schedule by which they are provided:	